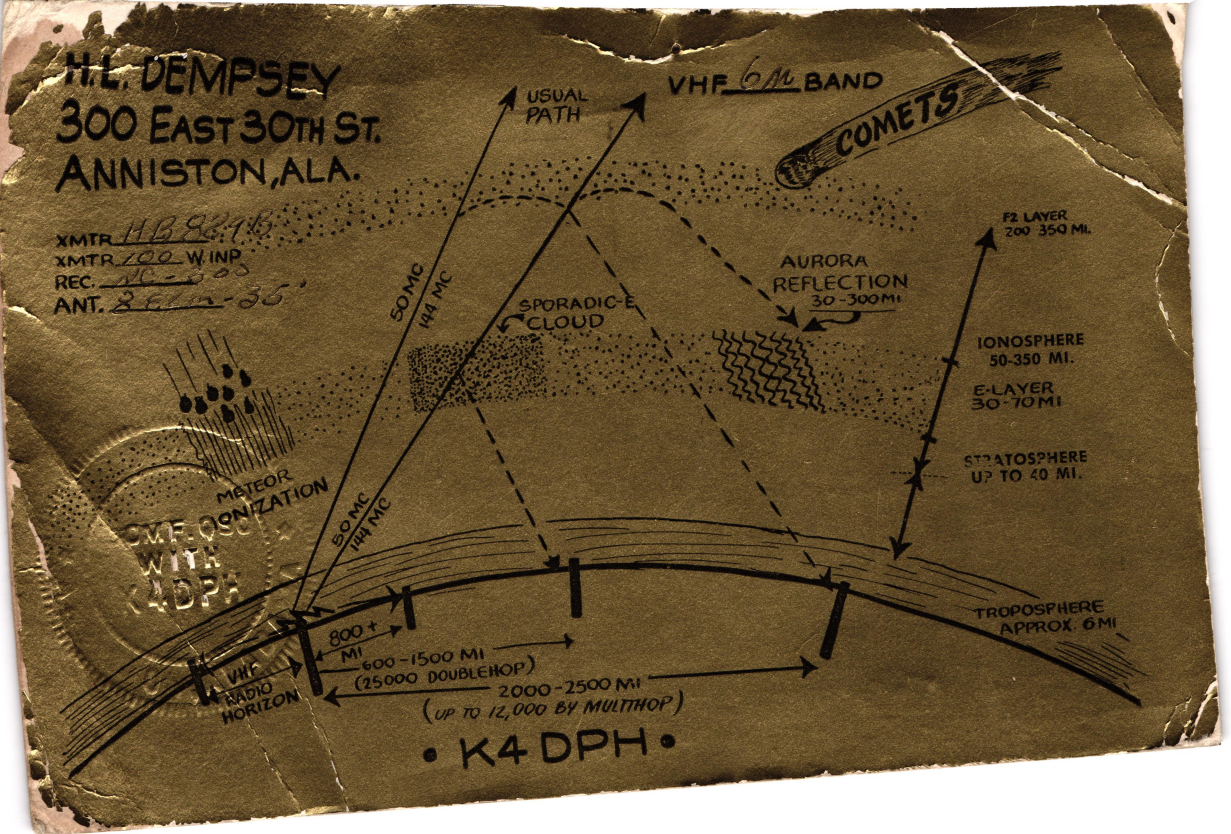
H.L. DEMPSEY
300 EAST 30TH ST.
ANNISTON, ALA.
XMTR 116 806 (?)
XMTR 100 W INP.
REC. HC-[illegible]
ANT. 2 [illegible] -35'
USUAL PATH
VHF 6M BAND
COMETS
50 MC
144 MC
SPORADIC-E CLOUD
AURORA REFLECTION 30-300 MI
F2 LAYER 200-350 MI.
IONOSPHERE 50-350 MI.
E-LAYER 30-70 MI
STRATOSPHERE UP TO 40 MI.
METEOR IONIZATION
COMMUNICATION WITH K4DPH
800+ MI
600-1500 MI (2500 DOUBLEHOP)
2000-2500 MI (UP TO 12,000 BY MULTIHOP)
VHF RADIO HORIZON
TROPOSPHERE APPROX. 6 MI
• K4 DPH •

Radio W9 YT (W9SZR) OPR.

Comf. QSO of 6-24 1959

At 2020 P M C ST.

UR 50 MC. ~~CW~~ FONE

Sig. R.S.T. 5-7 ~~Pls~~. QSL. Tnx.

Remarks: Fred, TNX FR. QSO - & QSL. CU on VHF

Best DX 73 Howard

Dear Fred, Please forward the E.E. that you have for me. Thanks!

ANNISTON JUN 29 2 PM 1959 ALA.

W9 YT

% Fred - (W9SZR)
Electrical Engineering Dept.
University of Wisconsin
Madison,
Wis.

Callbook